



BILL OF MATERIALS			
ITEM NO.	QTY.	DESCRIPTION	REMARKS
A 2	2	BACK UP PLATE	8061-16 ALUM.
B 2	2	END CONNECTOR	8061-16 ALUM.
C 4	4	MOORING PLATE	304-28 S.S. 14 GA.
D 5	5	LIFT RING BACK UP PLATE	304-28 S.S. 14 GA.
E 9	9	RIGHT HAND CABLE CLIP	304-28 S.S. 14 GA.
F 14	14	LEFT HAND CABLE CLIP	304-28 S.S. 14 GA.
G 9	9	FIBERGLASS BATTEN	FIBERGLASS PULLTRUSION
H 2	2	FIBERGLASS BATTEN (MOORING LOCATIONS)	FIBERGLASS PULLTRUSION

NOTES

CONNECTOR AND BACK UP PLATE HOLES MUST PERMIT MATING AND 100% INTERCHANGABILITY.

NOTE AB

MOORING PLATE HOLES MUST PERMIT BACK TO BACK MATING AND 100% INTERCHANGABILITY.

NOTE C

LIFT RING BACK UP PLATE AND LEFT HAND CABLE/LIFT RING CLIP HOLES MUST PERMIT MATING AND 100% INTERCHANGABILITY.

NOTE D

RIGHT HAND CABLE CLIP AND LEFT HAND CABLE/LIFT RING CLIP HOLES MUST PERMIT BACK TO BACK MATING AND 100% INTERCHANGABILITY.

NOTE EF

BATTEN AND CABLE CLIP HOLES MUST PERMIT MATING AND 100% INTERCHANGABILITY.

NOTE GH

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ISSUE

01 06/06/01 LV
MARK DATE DESCRIPTION

A/E PROJECT NO: 238
CAG FILE NAME: Z172101002
DESIGNED BY: JLP
DRAWN BY: GLC
EDITED BY: JLP
CHECKED BY: JLP

SCALE: FULL PLOT SCALE.

SHEET TITLE

FOAM FILLED OPEN H2O CNT BM
G-SEC-2C
WASHINGTON DC

FABRICATION DETAILS

REVIEWED BY: REVIEWED BY: REVIEWED BY:

PROJECT ENG. BRANCH CHIEF 6-SEC-2
DATE 07/23/92

CHIEF, CIVIL ENG

PROJECT NUMBER DRAWING NUMBER
98- Z172101002

DISCIPLINE/SHT NO. SHEET 2 OF 4